Initial LSS Floor/ Laboratory Training

Post-training Evaluation

Name	(print):	
l have contac	reviewe	cknowledgement. ed the material for initial training and understand the presentation. I have been provided a d I have any further questions or comments. My knowledge of the training material is l by completing the post-training evaluation.
Signat	ure	Date
		ing Evaluation CORRECT ANSWER(S)
1.	a. b. c.	yee identification access card allows graded access to: Tower building Restricted floors Restricted laboratories a, b, c
2.	a. b. c.	ecurity System (LSS) components for restricted floors include (circle all that apply): proximity scanner and access card guard dogs IED all of the above
3.	a. b. c.	cted floor locations are (circle all that apply): 3 east and west 4 east and west 7 east and west 8 west
4.	True c	or False. You must scan out as you exit a restricted floor.
5.	access Manag a. b. c.	forget your employee identification access card, you must be issued a temporary building s card from UMASS Security, and a separate temporary access card from the LSS ger for: Rest rooms Cafeteria Restricted floors Library
6.	For a l a. b.	lost employee identification access card, the employee reports the occurrence to: Their Supervisor Their Supervisor and LSS Manager FSS Manager

Questions 7-10 ----

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Circle the correct answer.

- 7. Laboratories with restricted access are (circle all that apply):
 - a. Bioterrorism Response Lab
 - b. Bacteriology Reference Lab
 - c. Environmental Chemistry and Chemical Terrorism Response Labs
 - d. Virus Isolation Lab
- 8. Entry to a restricted access laboratory requires:
 - a. Scan employee identification access card
 - b. Scan fingerprint
 - c. Scan employee embedded microchip
 - d. a, b
- 9. Documentation used in laboratory access activities includes (circle all that apply):
 - a. Emergency Door Release Button Activation Log
 - b. LSS Entry/Exit Log
 - c. LSS employee access form
 - d. No forms are required
- 10. A visitor to a restricted access Chemistry Labs 306-310, 313 is (circle all that apply):
 - a. DPH Commissioner
 - b. Bacteriologist with access card and fingerprint for BT Response Lab
 - c. Lab Supervisor with access card and fingerprint for Virus Isolation
 - d. UMASS Housekeeping staff assigned to third floor.

Please return the post-training evaluation to Kathleen Nawn, room 454, (617)983-6345 Evaluation must be returned to confirm training has been completed. Thank you for your participation.